388-3386 SUMMIT® DUAL FLUSH

MANSFIELD®

Round Front, SmartHeight™, Vitreous China, Two-Piece Toilet

FEATURES

- · Dual flush technology with 3' flush tower
- 1.1 Gpf / 1.6 Gpf (4.0 Lpf / 6.0 Lpf) high efficiency water consumption
- Round front, SmartHeight[™] bowl
- SmartFasten™ 3-bolt tank-to-bowl connection
- · Pilot operated anti-siphon fill valve
- 12' rough-in
- · Model 33 chrome-plated push button actuator
- · 2' glazed trapway
- · The Mansfield® limited lifetime warranty
- · Available in White, Biscuit and Bone



COMPONENTS

| MODEL # | DESCRIPTION | CODES/STANDARDS | | |
|-------------------------------|---|-----------------|--|--|
| 388-3386 | Round front, SmartHeight™, two-piece dual flush toilet. Less toilet seat and supply. Specify color. | | | |
| 388 | Round front, SmartHeight™ toilet bowl only. Less supply. Specify color. | HIGH EFFICIENCY | | |
| 3386 | Tank and cover only with chrome-plated push button actuator. Less supply. Specify color. | TOLET | | |
| TANK TRIM & REPLACEMENT PARTS | | | | |
| 33 | Chrome-plated push button actuator | | | |
| 2206 | Pilot operated fill valve | | | |
| 308 | Dual flush tower | | | |
| 3386-LID | Tank lid | | | |

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SPECIFICATIONS

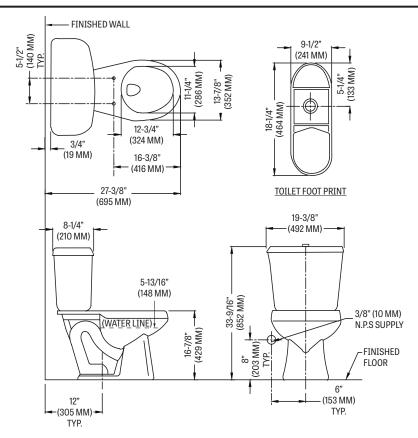
| MODEL # | DESCRIPTION | CODES/STANDARDS |
|----------|--|--|
| 388-3386 | Round front, SmartHeight™ (1.1 gpf/1.6 lpf) two-piece toilet | HIGH EFFICIENCY HIGH EFFICIENCY TOULET |

| MATERIAL | Vitreous China |
|----------------------|--------------------------------|
| WATER PRESSURE RANGE | 20 to 80 PSI |
| FLUSH SYSTEM | Dual flush with 3' flush tower |
| WATER USAGE | 1.1 gpf / 1.6 lpf |
| WATER SURFACE AREA | 8' X 9' |
| ROUGH-IN | 12' |
| MAP RATING | 1,000 grams |

| TRAP DIAMETER | 2' |
|-----------------|---|
| TRAP SEAL | 2-3/8' |
| SHIPPING WEIGHT | Model 388 - 52 lbs. (23.5 kg) Model 3386 - 38 lbs. (17.2 kg) |
| WARRANTY | Vitreous China - Limited Lifetime Tank Trim - Limited One Year |

TECHNICAL INFORMATION

Note: these dimensions are nominal and subject to change without notice.



Fixture performance and specifications meet or exceed ASME A112.19.2/CSA B45.1 standards, and other state and local codes.